



DOCUMENT-IDENTIFIER: US 20040154204 A1

TITLE: Display holders for flat items

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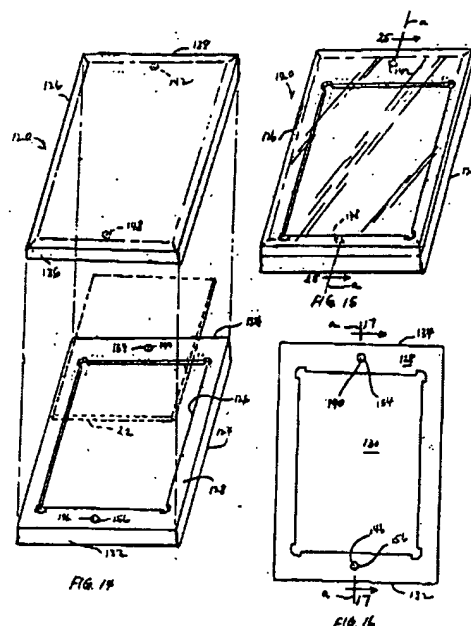
Detail Description Paragraph - DETX (2):

[0041] Turning to FIGS. 1 and 2, there is shown a first preferred embodiment of a receptacle or holder 20 for holding a flat item such as a photograph or a collectible card 22 shown in phantom in FIG. 1. The holder 20 includes a substantially rigid base panel member 24 and a substantially rigid cover panel member 26, the base 24 including a top surface 28 and a substantially rectangular recess 30 from the top surface 28. The recess 30 has depth, width and length dimensions equal to or preferably slightly greater than those of the photograph or card 22, for accommodating the card 22 therein and between the base 24 and the cover 26 in conventional manner when the holder 20 is in its assembled condition. The base 24 and cover 26 are preferably of substantially flat, rectangular configuration, preferably of a plastic material such as polystyrene or acrylic and manufactured by well known fabrication techniques such as injection molding and/or machining. Both the base 24 and the cover 26 are preferably transparent, at least in the area of the recess 30, so that both printed sides of the held card 22 may be viewed, although one or the other of the base 24 or cover 26 may be opaque if desired, for example for holding a photograph or a card having printing on one side only.

Detail Description Paragraph - DETX (15):

[0054] FIGS. 14 and 15 show a second preferred embodiment of a receptacle or holder 120 for holding a flat item such as the photograph or collectible card 22 shown in phantom in FIG. 14. The holder 120 includes a substantially rigid base panel member 124 and a substantially rigid cover panel member 126, the base 124 including a top surface 128 and a substantially rectangular recess 130 from the top surface 128. The recess 130 has depth, width and length

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	Document ID	Kln	Source	Issue Date	Pages	
1	US 20040247366 A1	<input type="checkbox"/>	US-PGPUB	20041209	10	Die cut she
2	US 20040223309 A1	<input type="checkbox"/>	US-PGPUB	20041111	120	Enhanced having imp
3	US 20040154204 A1	<input type="checkbox"/>	US-PGPUB	20040612	16	Display ho
4	US 20040091299 A1	<input type="checkbox"/>	US-PGPUB	20040513	10	Die cut she
5	US 20040026915 A1	<input type="checkbox"/>	US-PGPUB	20040212	26	Multi-purp

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Detailed Description Text - DETX (3):

Postage indicia label 14 is about 8.89 cm (3.5 inches) wide and 4.45 cm (1.75 inches) high. Addressee label 16 is about 8.89 cm (3.5 inches) wide and 2.54 cm (1 inch) high. Sender label 18 is about 5.72 cm (2.25 inches) wide and about 1.43 cm (0.5625 inches) high. In FIG. 1, at least one left side edge of labels 14, 16 and 18 are in line, but since addressee label 18 is narrower than postage indicia label 14 and addressee label 16, its position could be shifted (e.g. to be aligned with a right edge of postage indicia label 14 and addressee label 16.) Also, the relative ordering of labels 14, 16 and 18 in set 12 can be shifted (e.g. sender label 18 could be positioned between postage indicia label 14 and addressee label 16) with minor modifications to the software. With the above-noted sizing of labels 14, 16 and 18 in set 12, six sets 12 can be arranged on an 21.54 cm.times.27.94 cm (8.5 inches.times.11 inches) sheet, with three label sets 12 on a left hand side and three sets 12 on a right hand side leaving about a 1.27 cm (0.5 inch) print-free margins 26 on the left, right, top and bottom edges of sheet 10, and optionally with a 1.27 cm (0.5 inch) print-free central dividing area 22 between side-by-side sets 12 on sheet 10. The area on the single sheet 10 excluding the print-free margins 26 comprises a printable footprint areas of the sheet. If desired, a weakened line 24 (e.g. as by a line of micro-perforations) can be formed through central dividing area 22 of sheet 10 and its backing layer that separates side-by-side sets of labels 12 on sheet 10. This feature will allow sheet 10 to be separated into left and right sheet halves if desired, and the separate halves can be separately feed into a printer. As can be seen, the sum of the heights of labels 14, 16 and 18 of the plurality of sets 12 on the left side and right side of the sheet 10 is equal the long dimension of the printable footprint area, and the sum of side-by-side postage indicia labels 14 (and addressee labels 16) plus the width of the optional print-free central dividing area 22 is equal to the shorter dimension of the printable footprint, thereby maximizing the area of the sheet 10 available for the labels 14, 16 and 18.

Detailed Description Text - DETX (5):

Postage indicia label 44 is about 8.89 cm (3.5 inches) wide and 4.45 cm

Use	Document ID	Issue Date	Pages	Title	C
10	US 6461063 B1	20021008	17	PC postage label usable for envelopes with facing identification m	400
11	US 6257624 B1	20010710	41	Single side imaged postal form assembly	283
12	US 6054170 A	20000425	12	Identification card and method of making	427
13	US 5895074 A	19990420	12	Identification card and method of making	283
14	US 5834716 A	19981110	63	Method and apparatus for	248

US 6461063 B1
 (12) United States Patent
 Miller et al.

(10) Patent No.: US 6,461,063 B1
 (45) Date of Patent: Oct. 8, 2002

(54) PC POSTAGE LABEL USABLE FOR
 ENVELOPES WITH FACING
 IDENTIFICATION MARKS

(75) Inventors: Christopher Patrick Miller, Allen
 Weir, 16425 Strand, Los Angeles, both
 of CA (US)

(73) Assignee: Stamp.com, Santa Monica, CA (US)

(*) Notice: Subject to any disclaimer, the term of this
 patent is extended or adjusted under 35
 U.S.C. 154(b) by 0 days.

(21) Appl. No.: 09/348,113

(22) Filed: Mar. 31, 2000

Related U.S. Application Data

(53) Continuation-in-part of application No. 08/435,111, filed on
 Nov. 12, 1995, now Pat. No. 6,344,763.

(31) Int. Cl. B41J 11/04; B41J 5/30

(32) U.S. Cl. 400/74; 400/70; 402/11

(36) Field of Search 400/76; 70; 61

References Cited

U.S. PATENT DOCUMENTS

5,413,077 A * 5/1995 Auklander et al. 121/9
 6,013,135 A * 1/2000 Block 281/2

6,309,720 B1 * 4/2001 Fiedel 283/2
 OTHER PUBLICATIONS

E-Stamp.com's Internet Postage Stamp Kit which includes
 samples of self-adhesive labels from Avery identified as
 Postage and Address Labels #2869 and #2868, and labels for
 samples #2837, available around 1999, exact date uncertain.

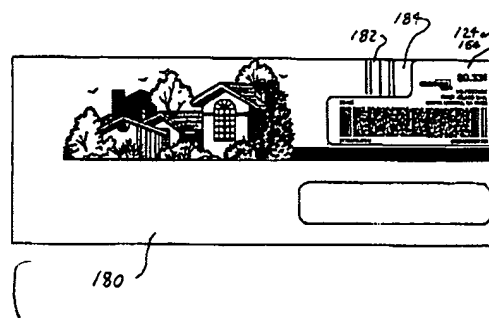
* cited by examiner

Primary Examiner—Andrew H. Ehrhardt
 Assistant Examiner—Charles H. Nelson, Jr.
 (74) Attorney, Agent, or Firm—Christie, Parker & Hale,
 LLP

(57) ABSTRACT

A sheet having at least one self-adhesive special purpose
 label arrangement set having a postage indicia label, and
 preferably a sender label and also preferably an addressee
 label, and a process for printing these special purpose label
 arrangements sets. The postage indicia label printed by the
 process is sized and shaped so that it can be applied to a
 variety of mail pieces, including mail pieces that have FIM
 patterns, and the printed postage indicia label can be applied
 to an upper right hand corner of a mail piece without
 encroaching on the FIM pattern. The invention also provides
 a process for printing the self-adhesive special purpose label
 arrangements set with postage indicia, sender information,
 and addressee information.

13 Claims, 9 Drawing Sheets



US-PAT-NO: 4905392

DOCUMENT-IDENTIFIER: US 4905392 A

TITLE: Adhesive backed business card for mounting on file card

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Brief Summary Text - BSTX (11):

In essence, the present invention solves this problem by providing a business card having a contact-adhesive back surface normally covered by a release sheet which is to be removed when the card is to be mounted. The release sheet actually carries the business card, and the card is score-cut about its edge portion to provide a rectangular lift-out panel no more than 13/4 inches high and is proportioned to properly fit the available usable surface of the popular file card. All of the printed information on the business card is in the lift-out panel and thus, the lift-out panel forms a novel and useful combination with the popular sized file card in a simple, effective manner.

Detailed Description Text - DETX (4):

With reference now to FIG. 3 of the application drawings, a typical planar sheet 60 constituting a file or index card is shown, the card being constructed of relatively stiff paper material. The card has a plane, flat surfaces consisting of two portions, an information carrying surface 65 and a mounting edge means 70 wherein means such as slots 75 may be provided for removably attaching the planar sheet or card 60 to the frame means 10 or 30 as in FIGS. 1 or 2. The mounting edge means 70 can include attaching means other than slots 75, such as tabs, for example (not shown). The dashed line 80 between the information carrying surface 65 and the mounting edge means 70 defines the extent of the height 'a' of the information carrying surface which on a popular sized file card 60 is 13/4 inches high. The width 'b' of the card is normally

U.S. Patent Mar. 6, 1990 Sheet 1 of 5 4,905,392

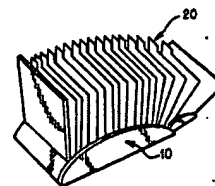


FIG. 1

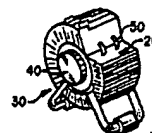


FIG. 2

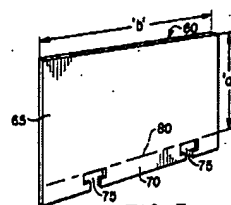


FIG. 3

Details Text Image HTML KWIC

	Document ID	KIn	Source	Issue Date	Pages	
3	US 5662218 A	<input type="checkbox"/>	USPAT	19970902	6	Reusable c
4	US 4905392 A	<input checked="" type="checkbox"/>	USPAT	19900306	9	Adhesive l mounting r Vesselloop
5	US 4258843 A	<input type="checkbox"/>	USPAT	19810331	4	
6	US 4058839 A	<input type="checkbox"/>	USPAT	19771115	15	Magnetic-r method and Magnetic-r
7	US 3946206 A	<input type="checkbox"/>	USPAT	19760323	13	

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